



# AGENCYWIDE TRAINING MASTER SCHEDULE

NOTE: DATES LISTED ARE ACTUAL PROGRAM DATES AND DO NOT INCLUDE TRAVEL DAYS.

FY 06 Update 3 – July 2006 – June 2007

\*Added session or change in date or location.

July 2006	August 2006	September 2006	October 2006	November 2006	December 2006
MEP/MIP-F7 Cancelled	APM 370 #2 (IPM 30) 8/6-11 DC	Level 2 PM 4 (PEM #10) ISE 240 #2 IPM 220 #2 IPM 290 #2 Cancelled	THE-F 7 9/10-15 Wallops	VMS 200 #1 (SMSDO 10) 10/2-6 MSFC	BEP 21 11/12-17 DC
Level 3 PM 3 (PSM 8) Postponed	SAGE #9 Cancelled	FOU 150 #10 (PPAC 20) Cancelled	MEP 104 10/16-25 Wallops	THE 72 11/12-17 Wallops	LDP Accelerating Change Workshop 12/4-8 TBD
VMS 230 #3 (I-AERO 21) 7/10-13 KSC	SBM 35 Cancelled	Level 3 PM 4 (PSM 9) 8/21-25 Cancelled	FNFM 7 10/17-19* JSC*	MIP 40 11/27-12/7 Wallops	
SAGE #8 7/10-12 GSFC	BEP 20 8/13-18 DC	ISE 220 #4 (SV&V 6) 8/22-24 JSC	SBM 36 10/29-11/3 Wallops		
THE 71 7/16-21 Wallops	BPES 1 8/13-18 Wallops	LDP Graduation 8/24* HQ	NASA FIRST* 10/30-11/9 Wallops		
FNFM 6 7/25-27 Wallops	VMS 210 #7 (EXPO 52) Cancelled	MIP 39 9/18-27 Wallops			
VMS 210 #6 (EXPO 51) Cancelled	FOU 150 #9 (PPAC 19) 8/14-18 DFRC	ISE 200 #7 (SEF-1 13) 8/28-9/1 MSFC	FOU 150 #7 (PPAC 17) Cancelled		
FOU 150 #8 (PPAC 18) Cancelled	PBSOW #7 8/29-30 KSC	Masters Forum 13 9/20-22 Wellesley, MA			
MEP 103 7/31-8/9 Wallops	FOU 120 #3 (SM 100) RM 100 #3 8/14-17 JSC*	LDP Results Workshop 9/25-10/6 HQ			
	SESCDP Orientation 8/20-25 Baltimore, MD				



# AGENCYWIDE TRAINING MASTER SCHEDULE

NOTE: DATES LISTED ARE ACTUAL PROGRAM DATES AND DO NOT INCLUDE TRAVEL DAYS.

FY 06 Update 3 – July 2006 – June 2007 \*Added session or change in date or location.

January 2007	February 2007	March 2007	April 2007	May 2007	June 2007
<div>THE-F 8 Rescheduled To May 07</div> <div>MIP 41 1/29-2/7 Wallops</div>	<div>LDP Expanding Possibilities Workshop 2/5-9 TBD</div> <div>SBM 37 2/11-16 Wallops</div> <div>THE 75* 2/12-16 ARC</div> <div>MEP/MIP-F8 2/26-3/2 Wallops</div>	<div>THE 73 3/4-9 Wallops</div> <div>BEP 22 3/11-16* DC</div> <div>MEP 105 3/11-21 Wallops</div>	<div>LDP Re-entry Workshop* 4/16-20 TBD</div> <div>SBM 38* 4/22-27 Wallops</div>	<div>THE F-8 5/6-11* Wallops</div> <div>BEP 23* 5/6-11 DC</div> <div>THE 74* 5/20-25 Wallops</div>	<div>MIP 42* 6/4-15 Wallops</div>



# AGENCYWIDE TRAINING MASTER SCHEDULE

FY 06 Update 3 – July 2006 – June 2007

## Leadership and Management Development Programs (LMD)

	Name	Class Start	Class Finish
BEP	Business Education Program	Sunday, 7:00 PM	Friday, 12:00 PM
BPES	Business Planning and Execution Simulation Workshop	Sunday, 7:00 PM	Friday, 12:00 PM
FNFM	Finance for Non-Financial Managers	Monday, 7:00 PM	Thursday, 12:00 PM
MEP	Management Education Program	Monday, 7:00 PM	Wednesday, 9:00 PM
MIP	Managing the Influence Process	Monday, 7:00 PM	Wednesday, 9:00 PM
MEP/MIP-F	MEP/MIP Follow-on (MEP/MIP graduates + 12 months only)	Monday, 5:00 PM	Friday, 12:00 PM
SBM	Strategic Business Management (Also available by Center Request)	Sunday, 7:00 PM	Friday, 12:00 PM
TDP	The Directors Program (More information to come in November 2005)	Sunday, 7:00 PM	Friday, 12:00 PM
THE	The Human Element (Also available by Center Request)	Sunday, 7:00 PM	Friday, 12:00 PM
THE-F	The Human Element Follow-on (THE graduates)	Sunday, 7:00 PM	Friday, 12:00 PM

## Development Programs

	Name	Class Start	Class Finish
LDP	Leadership Development Program (Formerly PDP)	Varies	
NASA FIRST		Varies	
SESCDP	SES Candidate Development Program	Varies	

## Mission Support

	Name	Class Start	Class Finish
EEWC	Energy Efficiency & Water Conservation	Monday, 7:00 PM	Thursday, 5:00 PM
SD (F)	Sustainable Design (Facilities)	Monday, 7:00 PM	Thursday, 5:00 PM



Questions?  
Call RGI, Inc.  
703 / 820 - 4900

## Location Key

ARC	Ames Research Center, Moffett Field, CA
DC Area	Various hotels, Washington, DC Metropolitan Area
DFRC	Dryden Flight Research Center, Edwards, CA
GRC	Glenn Research Center at Lewis Field, Cleveland, OH
GSFC	Goddard Space Flight Center, Greenbelt, MD
Hampton	Various hotels; Hampton, Virginia Beach, VA
HQ	NASA Headquarters, Washington, DC
JPL	Jet Propulsion Laboratory, Pasadena, CA
JSC	Johnson Space Center, Houston, TX
KSC	Kennedy Space Center, KSC, FL
LaRC	Langley Research Center, Hampton, VA
MSFC	Marshall Space Flight Center, Huntsville, AL
NSSC	NASA Shared Services Center, MS
SSC	Stennis Space Center, SSC, MS
Wallops	Management Education Center, Wallops Island, VA

## Color Key



### LEADERSHIP & MANAGEMENT DEVELOPMENT (LMD)

-  Open to enrollment Agencywide
-  Invitation only OR enrollment limited to specified Center







### DEVELOPMENT PROGRAMS

-  Enrollment limited to LDP or SESCDP candidates

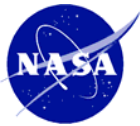
### MISSION SUPPORT

-  Open to enrollment Agencywide
-  Invitation only OR enrollment limited to specified Center

### APPEL MANAGEMENT AND ENGINEERING TRAINING

-  General Core – All Disciplines
-  General Core – Center-based, invitation only
-  Project Management
-  Systems Engineering
-  Systems Engineering and Project Management
-  Electives

-  CANCELLED, POSTPONED, OR RESCHEDULED



# AGENCYWIDE TRAINING MASTER SCHEDULE

FY 06 Update 3 – July 2006 – June 2007

## Office of the Chief Engineer Academy of Program/Project and Engineering Leadership (APPEL)

### APPEL Level 1 Courses

#### Introduction to NASA – Vision, Missions & Systems (VMS)

VMS 100 Introduction to Aerospace at NASA (4 days)

#### Foundations in Engineering, System Engineering & Project Management (FOU)

FOU 100 Requirements Development & Management (*Updated REQ*) (3 days)

FOU 120 Lifecycle, Processes & System Engineering (*Revised Systems Management*) (4 days)

FOU 150 Project Planning, Analysis & Control (5 days)

FOU 160 NASA's Budget Process (*New*) (1 day)

#### Communications and Leadership (CL)

CL 100 Technical Writing for the NASA Engineer (*New*) (1 day)

CL 150 Team Membership (*New*) (2 days)

#### Risk Management (RM)

RM 100 Foundations of Risk Management (*New*) (1 day)

### APPEL Level 2 Courses

#### Introduction to NASA – Vision, Missions & Systems (VMS)

VMS 200 Science Missions & Systems: Design & Operations (*Updated SMSDO*) (5 days)

VMS 210 Exploration and Space Operations (*Updated EXPO, Revised HEDS*) (5 days)

VMS 220 Space Launch & Transportation Systems (*Updated SLTS*) (3 days)

VMS 230 Introduction to Aeronautics (*Updated I-AERO*) (4 days)

VMS 240 Science Mission & Systems: Design & Operations LAB (*Updated SMSDO Lab*) (4 days)

VMS 250 Mars Mission & System Design LAB (*Updated MMSD*) (4 days)

#### Communications and Leadership (CL)

CL 200 Communicating Technical Issues (*New*) (2 days)

CL 250 Team Leadership (*New*) (3 days)

CL 260 Negotiation (*Revised*) (1 day)

#### Risk Management (RM)

RM 200 Continuous Risk Management (*Updated CRM*) (3 days)

### APPEL Level 2 Courses, continued

#### Intermediate System Engineering (ISE) for Systems Engineers

ISE 210 Developing/Implementing a System Engineering Management Plan (*New*) (3 days)

#### Intermediate System Engineering (ISE) for System Engineers and Project Managers

ISE 200 Concept Exploration-System Engineering Fundamentals (*Updated SEF-1*) (5 days)

ISE 220 System Validation and Verification (*Updated SV&V*) (3 days)

ISE 230 Transition, Product Delivery & Mission Operations (*New*) (4 days)

ISE 240 Decision Analysis (*New*) (3 days)

#### Intermediate Project Management (IPM)

IPM 200 Scheduling and Cost Control (*New*) (4 days)

IPM 210 Performance Analysis Workshop (*New*)

IPM 220 Acquisitions and Contracting Workshop (*New*)

IPM 290 Project Management Leadership LAB (*Revised PSM simulation*) (4 days)

### APPEL Level 3 Courses

#### Advanced Project Management (APM)

APM 300 Managing Complex Projects (*New*) (3 days)

APM 320 Integrating Cost and Schedule (*New*) (2 days)

APM 350 Project Review Processes and Strategies (*New*)

APM 370 International Project Management (5 days)

### APPEL Electives

CoF Construction of Facilities Management (5 days)

IDEA Innovative Design for Engineering Applications (3 days)

PBSOW Performance-based Statement of Work (2 days)

SAGE Seven Axioms of Good Engineering (3 days)